TRACER® 2 x E1
User's Manual

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This user guide describes features that are common to most models. Some features may not be available on your computer.

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Installation instructions

Placement

Note: Read the Safety section carefully before starting the installation.

When installing your LCD monitor, consider the placement of the monitor:

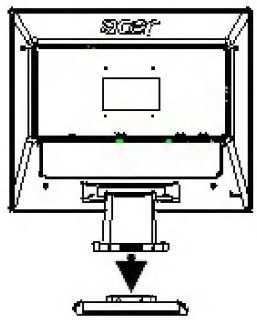
- To minimize the reflection of the monitor, protect your eyes, and ensure premium quality, don't install your LCD monitor near windows or where there is backlight. Keep the monitor at least 30 cm away from your eyes.
- The upper edge of the monitor should be just a little higher than your line of sight.
- Adjust the front and back dip angles of the monitor, so that you can view the display comfortably.

Installation

Connecting the base to the monitor

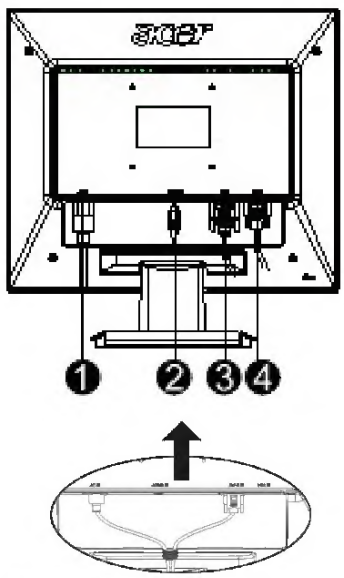
Take the base out of the box and place it on a flat table.

- Position the monitor on top of the base.
- Connect the base into the neck of the monitor along the track.
- You will hear a click sound when the base and the monitor are properly connected.



Connecting the LCD monitor to a PC

- Make sure that the power supply of your PC is turned off and the power plug is removed.
- Connect and fasten both ends of the signal cable to your PC host and LCD monitor, respectively.
- If your LCD monitor has built-in speakers, connect the audio cable attached to the monitor from the sound card output of your PC to the audio input on the back of your LCD monitor.
- Connect the attached power cable to your LCD monitor.
- Plug the power cable into the receptacle.
- Use the cable tie to bind up the power cord and the D-sub signal cable / DVI-D cable.
- Turn on the power supplies of your PC and LCD monitor.



❶ Power cable
❷ Audio cable
❸ DVI signal cable (optional)
❹ D-Sub signal cable

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7. This product should be operated from the type of power indicated on the marking label. If you are not sure of the type of power available, consult your dealer or local power company.
8. Do not allow anything to rest on the power cord. Do not locate this product where persons will walk on the cord.

9. If an extension cord is used with this product, make sure that the total ampere rating of the equipment plugged into the extension cord does not exceed the extension cord ampere rating. Also, make sure that the total rating of all products plugged into the wall outlet does not exceed the fuse rating.

10. Never push objects of any kind into this product through cabinet openings as they may touch dangerous voltage points or short out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.

11. Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.

12. Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
    a. When the power cord or plug is damaged or frayed
    b. If liquid has been spilled into the product
    c. If the product has been exposed to rain or water
    d. If the product does not operate normally when the operating instructions are followed. Adjust only those controls that are covered by the operating instructions since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal condition.
    e. If the product has been dropped or the cabinet has been damaged
    f. If the product exhibits a distinct change in performance, indicating a need for service.

13. Use only the power cord which is of the same type as the one originally included with the scanner.

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SYSTEM OVERVIEW (Continued)

Memory of Alarm

When an alarm condition occurs, the touchpad displays the number(s) of the zone(s) that caused the problem, and displays the type of alarm (ex. FIRE, ALARM). It remains displayed until it is cleared by disarming the system (see DISARMING THE SYSTEM section).

Phone Access & Voice Response Capability

Your system may include a voice module that will permit you to access the system via a Touch-tone phone, either on-premises or by call-in when away. The phone access feature will enable you to do the following:

- Receive synthesized voice messages over the telephone regarding the status of the security system.
- Arm and disarm the system and perform most function commands via the telephone, with voice confirmation provided after each command entry.

Complete information regarding the use of this feature is provided in a separate manual entitled PHONE ACCESS USER'S GUIDE, which accompanies the voice module.

Paging Feature

If the paging feature has been programmed for your system, a pager will respond to certain conditions as they occur in your system. The pager will display code numbers indicating the type of condition that has occurred. Refer to the PAGING FEATURE section later in this manual for detailed information.

Single-Button Paging: The touchpads have a special key (identified as the "D" key) which may be used to signal a Pager. The message displayed on the pager when this key is pressed is **999–9999**. This code could mean "call home", "call your office", or whatever you decide this code will mean. See SINGLE-BUTTON PAGING FEATURE section.

Single-Button Arming Feature

Check with your installer if single-button arming is present in your system.

If programmed for your system, keys A and B on the touchpads may have been programmed for single-button arming without the use of a security code, as follows:

Key A, when pressed for 2 seconds, will arm all protection (AWAY mode).

Key B, when pressed for 2 seconds, will arm the perimeter (STAY mode).

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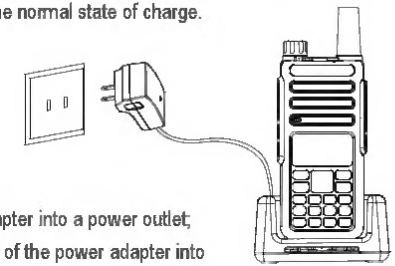
No.	Shortcut name	Purpose
9	Relay / offline	Quickly switch between relay mode and offline mode.
10	Scan on / off	Quickly turn the scan function on or off. Note: double-segment double-waiting scan does not work
11	Strict/normal squelch	Quickly switch between strict squelch and normal squelch (only for analog mode).
12	Encryption on/off	Quickly turn on/off encryption for channel (only for digital mode).
13	Voice control on/off	Quickly turn on or off the voice control function.
14	Area switching	Quickly select the area, allowing the user to switch between two areas.
15	Battery power indication	Quickly access to battery power. The user can check the battery status by LED. The battery power is sufficient if the LED is constantly in green, the battery power is still available if the LED is constantly in yellow, and the battery power is low if the LED is in red.
16	Individual operation switch	Quickly turn on or off individual operation function.
17	End call	Quickly end the phone call (only for digital mode).

Note:Depending on dealer setting, different functions can be achieved by pressing and pressing and holding the same button.

Preparation before use

Charging

Note:Be sure to ensure that the product is off when charging. Battery into the charger may be charging red flashing constantly flashing, this is the battery power is too low, the charger to protect the battery pre-charge process, is a normal phenomenon, Generally continue for 30 seconds to turn the red light of the normal state of charge.



1.Plug the power adapter into a power outlet;

2. Plug the other end of the power adapter into the socket on the back of the charging cradle;

3. Insert the battery or the battery-equipped product into the charging cradle correctly; the indicator light on the charging cradle shows the charging status. When the indicator light is red, it indicates the start of charging. When the indicator turns green, the charging is completed. The specific table below.

Indicator display	Current charge status
Red light flashes	Battery power is too low
Red light	In charging
Green light	The charging is completed

Note:For best battery performance, charge for a minimum of 4 hours on first charge.

11. Click **ok**.

Adding 802.1X Devices

To add an 802.1X device:

NAC 800 home window>>System configuration>>Quarantining>>802.1X Quarantine method radio button>>Add an 802.1X device

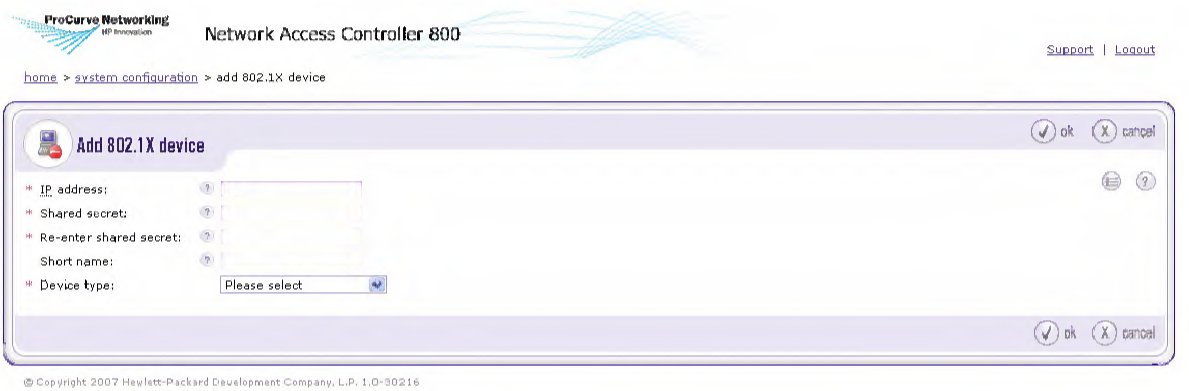
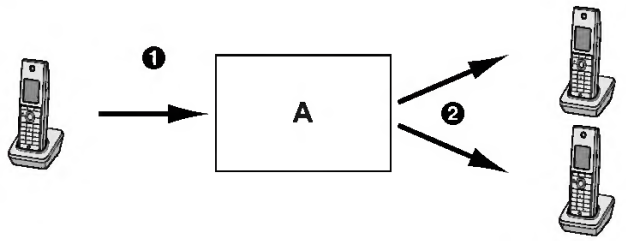


Figure 3-26. Add 802.1X Device Window

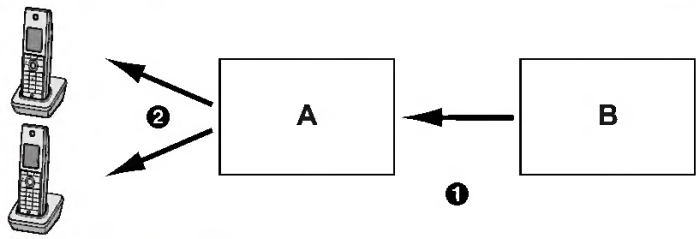
1. Enter the IP address of the 802.1X device in the **IP address** text field.
2. Enter a shared secret in the **Shared secret** text field. The shared secret is used to encrypt and sign packets between the device and RADIUS server.
3. Re-enter the shared secret in the **Re-enter shared secret** text field.
4. Enter an alias for this device that appears in log files in the **Short name** text field.
5. Select an 802.1X device from the **Device type** drop-down list.
6. Enter the configuration settings for the specific device:
   - **Cisco IOS** – See "Cisco IOS" on page 3-62.
   - **Cisco CatOS** – See "Cisco CatOS" on page 3-63.
   - **Enterasys** – See "Enterasys" on page 3-65.
   - **Extreme ExtremeWare** – See "Extreme ExtremeWare" on page 3-67.
   - **Extreme XOS** – See "Extreme XOS" on page 3-69.
   - **Foundry** – See "Foundry" on page 3-71.

Importing the Same Phonebook Data to other Cordless handsets

You can export the phonebook data created on a cordless handset to a PC, and then import it into other cordless handsets.



You can also import phonebook data created on a PC to other cordless handsets.



Import/Export File Format

The file format used for importing and exporting the phonebook data is "TSV". When importing or exporting using Microsoft Excel, "CSV (Comma-separated Value)" is generally used as the file format.
A phonebook entry in the cordless handset has 9 fields. An entry in the phonebook data is represented in text as "record ID <TAB> name <TAB> reserved <TAB> phone number <TAB> phone number <TAB> phone number <TAB> phone number <TAB> phone number <TAB> reserved <line break>".
The text data can be edited using any text editing software that supports UTF-16 encoding with a BOM and little endian byte ordering. When you save the text file, it must be saved using the same format, or the text might become garbled.

CDX-470
CDX-570

■ ADJUSTMENTS

● TEST POINT

Before adjustment, be sure to perform the necessary work at each test point including clipping or soldering test-lead wires.

Test Point	Jumper No.	
	CDX-470	CDX-570
FOCUS	J150	J177
TRACK	J146	J171
TD+	J157	J173
FD–	J144	J161
TPA+	J151	J162
TEAO	J149	J176
FEAO	J147	J175
GND	J109	J127
EFM	J57	J63
GND	J58	J72

● Necessery Items

Measuring Instruments

Oscilloscope (Band width of 50MHz or more, 2 ch type with X-Y position)	: x 1
DC voltmeter (DCVM)	: x 1
Frequency counter (FC)	: x 1
Low frequency oscillator	: x 1

Test disc

SONY YEDS-18 (P/No. TX911730), A-BEX TCD-782 or Philips 5	: x 1

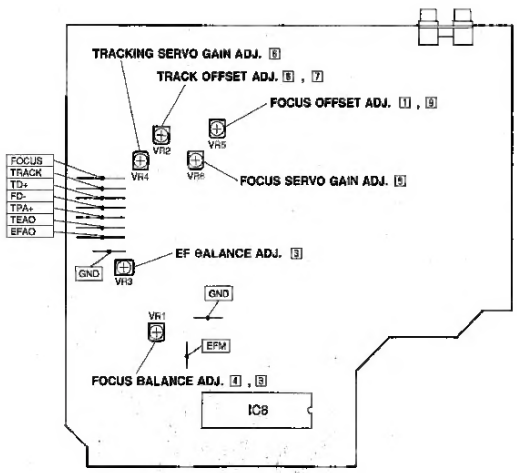
Tools

Screwdriver (For Pre-set Potentiometer adjustment)	: x 1

● Before Adjustment

Carry out following adjustments in order as numbered.

1) **Focus offset adjustment**
2) **Track offset adjustment**
3) **EF balance adjustment**
4) **Focus balance adjustment**
5) **Focus servo gain adjustment**
6) **Tracking servo gain adjustment**
7) **Confirmation of track offset**
8) **Confirmation of EF balance**
9) **Confirmation of focus offset**



Starting TEST Mode

While pressing both the "4" and "7" keys, turn ON the power switch. Take fingers off both keys, and all the display segments will light for about 1 second and the operation mode is then set to TEST mode.

● Contents of TEST mode

OPEN/CLOSE	: Open, close
STOP	: All stop
TIME	: Display test (→ all ON → 888888 → OFF →)
"1"	: Change from TEST mode to NORMAL mode
"2"	: ADJUSTMENT mode Step 1
"3"	: ADJUSTMENT mode Step 2
"4"	: ADJUSTMENT mode Step 3
"5"	: ADJUSTMENT mode Step 4
"6"	: ADJUSTMENT mode Step 5
"7"	: ADJUSTMENT mode Step 6
"8"	: ADJUSTMENT mode Step 7

(See page 15 for TEST mode explanation.)

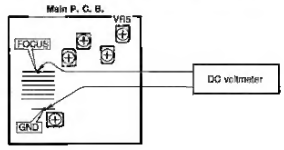
Adjustment Mode

There are Steps 1 to 7 of the adjustment mode. Use the panel Keys (2 to 8) to select the desired step. The step is indicated on the music calendar.

Panel key	Content of Adjustment Mode		Indication on Music Calander
2	Step 1	Focus offset adjustment	1 2 3 4 5 6 7
3	Step 2	Track offset adjustment	2 3 4 5 6 7
4	Step 3	EF balance adjustment	3 4 5 6 7
5	Step 4	Focus balance adjustment Focus servo gain adjustment Tracking servo gain adjustment	4 5 6 7
6	Step 5	Confirmation of track offset	5 6 7
7	Step 6	Confirmation of EF balance	6 7
8	Step 7	Confirmation of focus offset	7

1 Focus Offset Adjustment

See page 10 for TP locations & potentiometers.

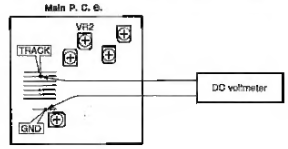


① Do not load the disc.
② Set to the TEST mode.
③ Press the "2" key to adjustment mode Step 1.
④ Measure the voltage at test point FOCUS and adjust VR5 so that the following rating will be satisfied.

$V_{FOCUS\ COIL}$ = 0V±100mV(DC)

2 Track Offset Adjustment

See page 10 for TP locations & potentiometers.



① Do not load the disc.
② Set to the TEST mode.
③ Press the "3" key to adjustment mode Step 2.
④ Measure the voltage at the test point TRACK and adjust VR2 so that the following rating will be satisfied.

$V_{TRACK\ COIL}$ = 0V±50mV(DC)

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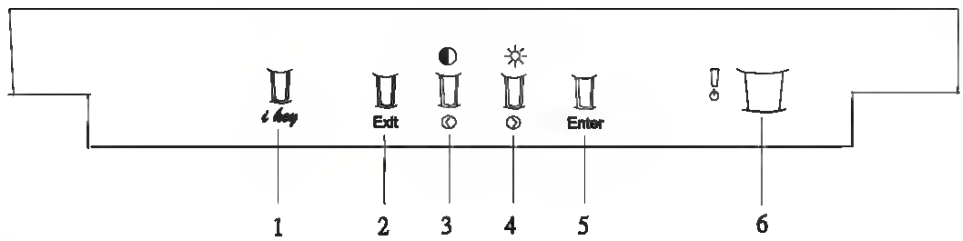
Adjusting the Monitor 3

A Look at the Control Panel



Adjusting the Monitor

You can adjust the monitor with the On-Screen Display (OSD) menus. There are 6 keys for user's control. They include **Exit**, ⊖ , ⊕ , **Enter**, and **Power Switch**. The following is the introduction.

Panel key introduction

1. *i key* : Intelligent key used for auto-calibration of picture size and position.
2. **Exit** key : returns to last page, saves or quits the menu system.
3. ⊖ / ◐ : adjusts the parameter setting to a lower value or adjusts contrast setting.
4. ⊕ / ☼ : adjusts the parameter setting to a higher value or adjusts brightness setting.
5. **Enter** key : goes into submenus or selects items.
6. **Power Switch: turns the monitor on or off.**

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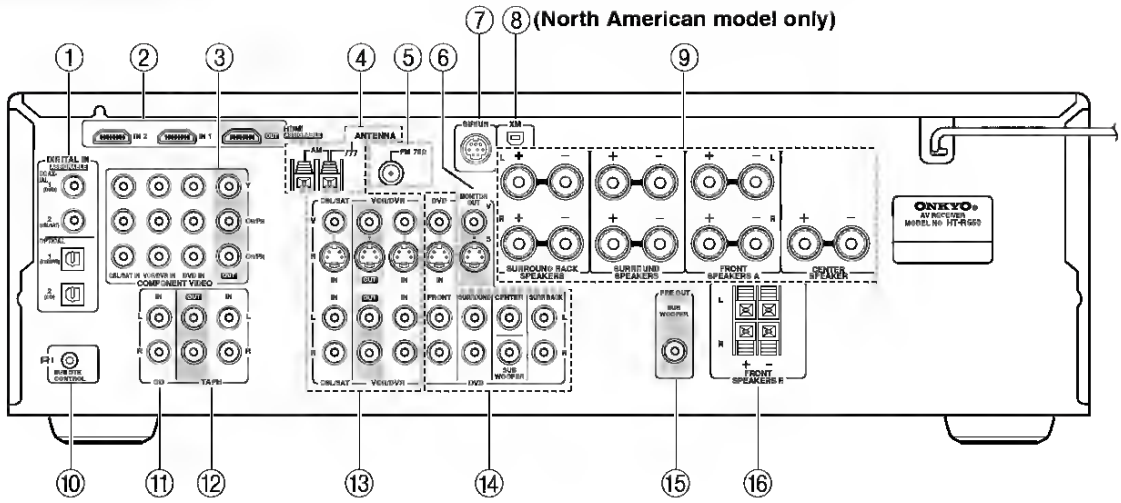
Rear Panel



① **DIGITAL IN OPTICAL 1, 2 and COAXIAL 1, 2**
These optical and coaxial digital audio inputs are for connecting components with optical or coaxial digital audio outputs, such as CD and DVD players.

② **HDMI IN 1, 2, and OUT**
These jacks are for connecting HDMI-compatible components. Audio and video signals received by the HDMI IN jacks pass through to the HDMI OUT jack.

③ **COMPONENT VIDEO**
A DVD player, TV, or other component that supports component video can be connected here.

④ **AM ANTENNA**
These push terminals are for connecting an AM antenna.

⑤ **FM ANTENNA**
This jack is for connecting an FM antenna.

⑥ **MONITOR OUT**
The S-Video or composite video output should be connected to a video input on your TV or projector.

⑦ **SIRIUS antenna (North American models only)**
This jack is for connecting a SIRIUS Satellite Radio antenna (see the separate SIRIUS instructions).

⑧ **XM antenna (North American models only)**
This jack is for connecting an XM Passport System, sold separately (see the separate XM instructions).

⑨ **FRONT SPEAKERS A, SURROUND SPEAKERS, CENTER SPEAKER, and SURROUND BACK SPEAKERS**
These terminal posts are for connecting speaker set A.

⑩ **RI REMOTE CONTROL**
This RI Remote Interactive jack can be connected to tbe RI jack on another RI-capable Onkyo component. To use RI, you must make an analog audio connection (RCA) between the AV receiver and the other component, even if they are connected digitally.

⑪ **CD IN**
This analog audio input is for connecting a CD player's analog audio output.

⑫ **TAPE IN/OUT**
This analog audio input and output are for connecting a recorder witb an analog audio input and output, such as a cassette deck, MD recorder, etc.

⑬ **VCR/DVR IN/OUT and CBL/SAT IN**
The VCR/DVR inputs and outputs can be used to connect a VCR or DVR (digital video recorder).

The CBL/SAT inputs can be used to connect a cable/satellite receiver, set-top box, etc.

⑭ **DVD IN**
These jacks can be used to connect a DVD player with an analog multichannel audio output for SACD and DVD-Audio playback.

⑮ **SUBWOOFER PRE OUT**
A powered subwoofer can be connected here.

⑯ **FRONT SPEAKERS B**
These push terminals are for connecting speaker set B.

See pages 19–35 for hookup information.

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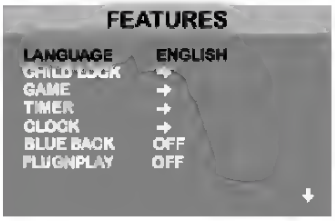
4) DIRECTORY MENU **(Optional)** : Press menu key to display main menu. Then select the directory submenu by CH+/CH- or ▲/ ▼ key and press VOL+ or ▶ key to enter into it
You can see array of program numbers on the screen. Program no. from 1 to 249 can be access by using VOL+/VOL - or ▶ /◀ key. and CH+/CH- or ▲/▼ key.
You can see the program name which you have written in install menu for each program. Two important functions can be executed in directory menu

i) **MOVE** : You can move the program from current position to desired position. Go to the program which you want to move and press ▢ picture key on remote to select program. Selected program will appear in red colour. Then go to the program where you want to move that program and again press ▢ Picture key on remote to execute move operation.

ii) **DELETE** You can delete a program in the directory menu. Go to the program which you want to delete and press ♪ Sound key on remote to select that program Selected program will appear in red colour. Now again press ♪ key on remote to execute delete operation
You can see deleted program again after ASM.



5) FEATURES MENU :
Press menu key to display main menu. Then select the features submenu by CH+/CH- or ▲/ ▼ key and press VOL+ or ▶ key to enter into it.
User can select any parameter in features menu by pressing CH+/CH- or ▲/ ▼ key and adjust it to desired setting by VOL+/VOL - or ▶ /◀ key .

LANGUAGE (Optional) : Go to the language option by CH+/CH- or ▲/ ▼ key and select appropriate language by VOL+/VOL - or ▶ /◀ key. You can select ENGLISH or HINDI language, which will be used for displaying menus and indications in selected language

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restore will fail, and you will have to use a raw data import/export tool such as SQL Transfer Manager or BCP.[12]

[12] Even these utilities have certain limitations. See the Administrators Guide for details.

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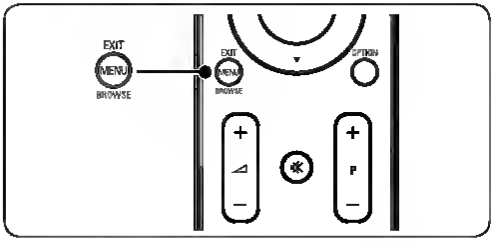
5.2 Use TV menus

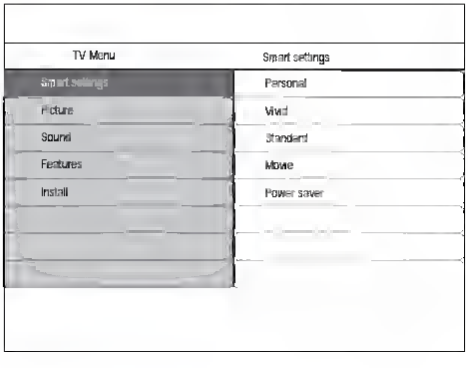
On-screen menus help you install your TV, adjust picture and sound settings and access other features. This section describes how to navigate the menus.

Access the main menu

1. Press **MENU** on the remote control to display the main menu.



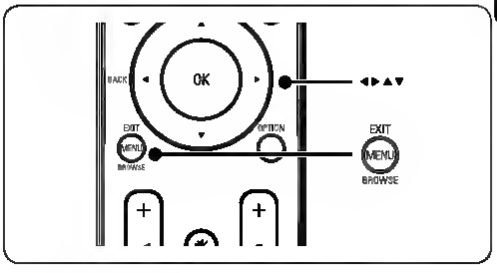
The following menu appears.



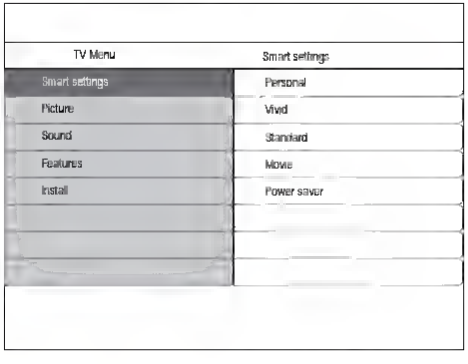
2. Press ▲ or ▼ to move the cursor to the following items:
   - **Smart settings**
   - **Picture**
   - **Sound**
   - **Feature**
   - **Install**
3. Press ▶ or **OK** to select an item.
4. Press **MENU** to exit.

Use the main menu

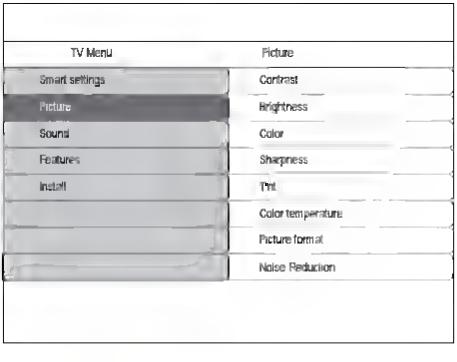
The following steps of adjusting brightness is one example to show how to use the main menu.



1. Press **MENU** on the remote control to display the TV menu.



2. Press ▼ to select **Picture**.



3. Press ▶ to enter the **Picture** settings.

To clean your pointing device

To clean your mouse (with rubber ball)

1 Open the circular cover underneath the mouse.

2 Take out the rubber ball and wipe it with a soft, damp cloth.

3 Put the ball back and replace the cover.

To clean your optical mouse

For users of an optical mouse, refer to the documentation that came with your mouse for maintenance instructions.

To clean your monitor

Make sure that you keep your screen clean. For cleaning instructions, refer to the documentation that came with your monitor.

When to contact a service technician

- If you dropped and damaged the computer.
- If liquid has been spilled into the computer.
- If the computer is not operating normally.

Asking for technical assistance

For technical assistance, contact your local dealer or distributor. You may also access the Acer Web site (www.acersupport.com) for information on how and where to contact the service centers available in your area.

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Energy Star Guidelines Compliance

As an Engery Partner, Acer Inc., has determined that this product meets the Energy Star guidelines for energy efficiency.

FCC notice

This device has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

Notice: Shielded cables

All connections to other computing devices must be made using shielded cables to maintain compliance with FCC regulations.

Notice: Peripheral devices

Only peripherals (input/output devices, terminals, printers, etc.) certified to comply with the Class B limits may be attached to this equipment. Operation with non-certified peripherals is likely to result in interference to radio and TV reception.

FCC Caution

Any changes or modifications not expressly approved by the manufacturer could void the user's authority, which is granted by the Federal Communications Commission, to operate this computer.

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Predictive text or auto correction

The Google keyboard can provide predictive text input. As you tap the letters of a word, a selection of words are displayed above the keyboard that continue the sequence of letters tapped, or are a close match allowing for errors. The word list changes after every key press. If the word you need is displayed, you can tap on it to insert it into your text.

To turn predictive text on or off with the Google keyboard, tap the **Input options** key, and then **Google keyboard settings**. Tap **Auto correction** or **Show correction suggestions** and select one of the options.

Editing text

You can select and edit text in certain APPs, such as text you have entered in a text field. Selected text can be cut or copied and later pasted within the same application, or to a different application.

Note

Certain APPs may not support text selection, or only support it in certain areas. Other APPs may offer specialized commands to select text.

Selecting text

To select text that you want to cut, copy, delete or replace:

1. Tap the text you want to select. If you can select this text, a cursor is inserted below the text.
2. Tap and hold the text or word you want to select. The selected text is highlighted, with a tab at each end of the selection.
3. Drag either tab to expand or reduce the amount of selected text, or tap **SELECT ALL**.
4. To cut or copy the text, tap the **CUT** or **COPY** button.

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HDSL MAINTENANCE MENU

From the Maintenance Menu, enter "6" to display the HDSL Maintenance Menu as shown below.

HDSL Maintenance Menu
1. ALW-MSG-HDSL
2. INH-MSG-HDSL
3. RMV-HDSL
4. RST-HDSL
5. **RTRV-ALM-HDSL** ← **Retrieve existing HDSL alarms for the H2TU-C**
6. RTRV-ATTR-HDSL
7. RTRV-COND-HDSL
8. SET-ATTR-HDSL

B. Maintenance Menu

M. Main Menu

RTRV-ALM-HDSL Command

Input Format

The RTRV-ALM-HDSL command is used to retrieve existing HDSL alarms for the H2TU-C card.

```
<RTRV-ALM-HDSL
AID[ALL]= RT-1-21
NTFCNCDE[ALL]= CR, MJ, MN, NR          ← Severity of alarm to retrieve
CONDTYPE[ALL]= MSGLOST, LOSW, DCCONT,
    T-SNRL, INCRAI-CI, T-LA            ← Alarms available to retrieve
SRVEFF[ALL]= NSA, SA                   ← Can choose between non-service affecting NSA and
                                         service affecting SA
```

Additional HDSL Maintenance Commands

The following commands are not listed in the Maintenance Menu, but are available for execution.

INIT-REG-HDSL Command

Input Format

The INIT-REG-HDSL command is used to clear the HDSL PM data for the H2TU-C card.

```
<INIT-REG-HDSL
AID[ALL]= RT-1-21                      ← Slot of interest
MONTYPE[ALL]= ES, SES, UAS, MS, LA, SNRMIN ← PM parameters that can be cleared
LOCN[]= NEND, FEND,                    ← Location to clear
TMPER[]= 1-DAY, 15-MIN,                ← Time periods available to clear
```

RTRV-PM-HDSL Command

Input Format

The RTRV-PM-HDSL command is used to retrieve HDSL PM data for the H2TU-C card.

```
<RTRV-PM-HDSL
AID[ALL]= RT-1-21                      ← Slot of interest
MONTYPE[ALL]= ES, SES, UAS, MS, LA, SNRMIN ← PM parameter to retrieve
LOCN[]= NEND, FEND,                    ← Location to retrieve
TMPER[]= 1-DAY, 15-MIN,                ← Time periods available to retrieve
```


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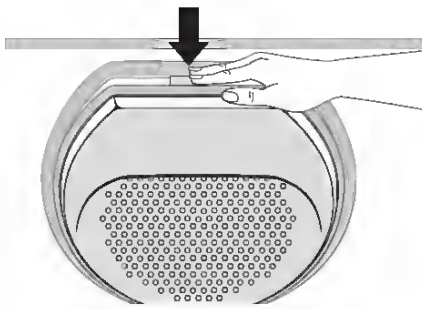
Clean the fluff filter

To ensure unimpeded air circulation during the drying process, clean the fluff filter after each drying process. Also check whether there are any remnants or fluff from the washing in the drum; remove immediately.

☞ Press the unlatching button of the filter lid downwards.

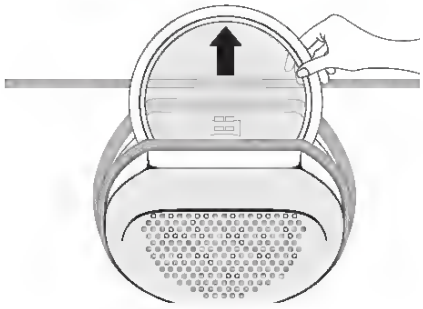
The filter lid jumps open.



☞ Take-out the fluff filter.

☞ Remove fluff out of the fluff filter, best with the moistened hand.

☞ Re-insert the fluff filter.



☞ Press against the filter lid until it latches into the locking device.

ⓘ The filter lid cannot latch-in without the fluff filter and the fill-in door cannot be closed.

⚠ **Warning!** The dryer must not be operated with a damaged or blocked fluff filter!

Clean the condenser

⚠ **Important!** It is essential to clean the condenser after every thirty drying processes. Otherwise your dryer might suffer damage. Furthermore, energy consumption is greater when the condenser is covered with fluff.

☞ See the section "Cleaning and maintenance, cleaning the condenser".

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Adjusting sound quality
(Parametric equalizer)

You can enjoy your favorite sounds by adjusting sound quality in the following two ways:

- Selecting a preset sound pattern → "Selecting the sound quality you want"
- Adjusting sound quality by yourself → "Customizing sound quality"

Selecting the sound quality you want

1 Press DSPL/MENU until the MENU screen appears.
2 Press ∧ or ∨ to select "SOUND," then press ▶tt/ENT*.

* You can also use DSPL/MENU to enter the selection as well as ▶II/ENT.

3 Press ∧ or ∨ to select the sound quality you want, then press ▶tt/ENT to enter the selection.

Indication	Sound quality
SOFT	For vocals, stressing middle range audio
ACTIVE	Lively sounds, emphasizing high and low range audio
HEAVY	Powerful sounds, further emphasizing high and low ranges compared with ACTIVE sound
CUSTOM	Customized sound

Customizing sound quality

You can customize sound quality by adjusting the sound volume in the 3 frequency ranges "LOW" (low range audio), "MID" (middle range audio) and "HIGH" (high range audio). For each frequency range, you can select the wave pattern from among 3 patterns, and can also adjust the sound volume in 7 levels for the pattern you select.

Adjust sound quality by checking the shape of the wave on the display.

1 Perform steps 1 - 3 of "Selecting the sound quality you want" and select "CUSTOM."

2 Press I◀◀ or ▶▶I for 2 seconds or more to select the frequency range.

The frequency range you selected flashes.

3 Press ∧ or ∨ to select the sound volume, then press I◀◀ or ▶▶I repeatedly to select the shape of the wave from the 3 shapes stored in memory for each frequency range.

Ⓐ: Frequency range
Ⓑ: Sound volume

4 Repeat steps 2 and 3 to make adjustment for the remaining 2 frequency ranges.

5 Press ▶tt/ENT to enter the selection.

(Continued)

Other References

For more information about the RA4100 storage subsystem or RA4000 redundant array controller, refer to the following guides, either as included with your hardware or as found at the Compaq Support website at

http://www.compaq.com/support/

- *Compaq StorageWorks RAID Array 4100 User Guide*
- Compaq StorageWorks RAID Array 4100 Configuration poster
- Compaq StorageWorks RAID Array 4000 Redundant Array Controller Configuration poster
- *Compaq Fibre Channel Storage System User Guide*
- *Compaq StorageWorks Fibre Channel Host Adapter Installation Guide*
- *Compaq Fibre Channel Troubleshooting Guide*
- *Compaq Fibre Channel Storage System Technology*

For more information about cluster use and administration, refer to the *SCO UnixWare 7 NonStop Clusters System Administrator's Guide*, located in the SCOhelp online documentation set in the NonStop Clusters Documentation topic.

SCO UnixWare 7 NonStop Clusters Documentation

The SCO UnixWare 7 NonStop Clusters software includes online documentation, which you can view after the cluster is installed. The main documentation set is called SCOhelp and contains information that can answer many administrative questions. SCOhelp is available when you use the UnixWare Desktop and remotely using a Web browser when your cluster is connected to the public network. Additionally, you can access manual pages using the man(1M) command.

Access the online documentation in the following ways:

- Click the book-and-question-mark icon in the toolbar on the UnixWare Desktop to access SCOhelp. A browser displays the main SCOhelp list of topics.
- Type scohelp at the command line of a desktop terminal (dtterm) to access SCOhelp. A browser displays the main SCOhelp list of topics.

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Compaq Integrated Remote Console

When the Compaq ProLiant 5500 and 5500R server is equipped with an optional supported modem, you can perform a wide range of configuration activities using the standard Compaq Integrated Remote Console (IRC). The IRC:

- Is accessible using ANSI terminal
- Operates independently of the operating system
- Provides for remote server reboot
- Provides access to system configuration
- Uses out-of-band communication with dedicated management modem installed in the server

For more information about the IRC, see the *Integrated Remote Console Guide* included on the Documentation CD.

CITROËN C5
EQUIPMENT SPECIFICATION

	SX	VTR+ NAV	EXCLUSIVE
SAFETY & SECURITY			
ABS with Electronic Brakeforce Distribution (EBD)	•	•	•
Electronic Stability Programme (ESP) with traction control	•	•	•
Emergency Braking Assistance (EBA)	•	•	•
Intelligent Traction Control System	•	•[1]	•[1]
Energy absorbing side impact protection	•	•	•
Five 3-point inertia reel seat belts	•	•	•
Front seat belt pretensioners with force-limiters	•	•	•
Seat belt force-limiter on two outer rear seats	•	•	•
Height-adjustable front seat belts	•	•	•
Fuel cut-off device	•	•	•
Driver airbag	•	•	•
Front passenger airbag with cut-off device	•	•	•
Front lateral curtain and driver's knee airbag	•	•	•
Two outer rear seats Isofix child seat anchorage points	•	•	•
Front passenger seat Isofix child seat anchorage point	•	•	•
Child lock indicator	•	•	•
Anti-theft alarm (perimetric and volumetric)	•	•	•
Transponder immobiliser	•	•	•
Deadlocks	•	•	•
High-frequency multi-function plip remote control with folding ignition key (locking, unlocking and remote window closing – includes sunroof when specified) and guide-me-home function	•	•	•
Automatic re-locking after 30 seconds (when using the plip if the doors and boot remain unopened)	•	•	•
Automatic activation of hazard warning lights (in case of rapid deceleration or impact)	•	•	•
Manual parking brake	•	•[1]	
Automatic electric parking brake and Hill Start Assist function		•	•
Acoustic laminated side windows			•
Tyre pressure monitor			•
LIGHTING & VISIBILITY			
Halogen headlamps	•	•	•
Cornering lights	•	•	•
Front and rear courtesy reading lights	•	•	•
Electrically adjustable and heated door mirrors	•	•	•
Electrically foldable door mirrors		•	•
Electrochrome rear view mirror		•	•
Front fog lights		•	•
Visibility Pack[4]: automatic rain-sensitive windscreen wipers and automatic illumination of headlamps		•	•
Rechargeable torch in the boot		•[2]	•[2]

	SX	VTR+ NAV	EXCLUSIVE
STYLE			
EXTERIOR			
Black side rubbing strips	•		
Chrome effect side rubbing strips and front fog light inserts		•	•
Body colour painted bumper skirts	•	•	•
Body colour painted door handles	•	•	•
Chrome inserts on door handles		•	•
Body colour painted door mirrors	•	•	•
Chrome effect insert on door sills			•
Chrome effect window trims			•
Roof bars (black on SX & VTR+ NAV, silver on Exclusive)	•[3]	•[3]	•[3]
Chrome effect boot sill finisher	•[3]	•[3]	•[3]
Dark tinted rear side and tailgate windows		•[3]	•[3]
16" steel wheels with Lapland wheel covers (set of four)	•		
16" Braque alloy wheels (set of four)		•[4]	
17" Persian alloy wheels (set of four)		•[5]	
17" Baltic alloy wheels (set of four) with tyre pressure monitor			•[6]
18" Atlantic alloy wheels (set of four) with tyre pressure monitor			•[7]
INTERIOR			
Multi-functional fixed-centred control steering wheel	•	•	•
Leather steering wheel with decor inserts	•	•	
Leather steering wheel with chrome effect inserts			•
Front and rear carpet mats			•
Chrome effect inserts on dashboard			•
Interior mood lighting			•
COMFORT & CONVENIENCE			
Variable power assisted steering	•	•	•
Automatic air conditioning with soft diffusion system	•		
Automatic dual-zone air conditioning with soft diffusion system and pollen detector		•	•
Rear air vents	•	•	•
Pollen filter	•	•	•
Front and rear electric windows with one-touch operation and anti-pinch	•	•	•
Acoustic windscreen	•	•	•
Height and reach adjustable steering wheel	•	•	•
Front and rear 12 volt socket	•	•	•
12 volt socket in the boot	•[3]	•[3]	•[3]
Electric tailgate (opening and closing)			•[3]
Cruise control with speed limiter	•	•	•
Rear parking sensors		o[8]	•

- • Standard equipment
- o Optional factory fitted equipment

Excludes 2.2HDi and Auto models.

1. Auto and 2.2HDi models only.
2. Tourer models only.
3. 1.6HDi models only.
4. Excludes 1.6HDi models.
5. Excludes V6 models.

Standard on V6, optional on all other Exclusive models.

6. Available only as part of Detection Pack 1.
7. Optional on 1.6HDi, standard on all other models.
8. Excludes 3.0HDi models.

3.0HDi models only.

Mobile phone compatibility can vary by phone manufacturer. Please consult your Dealer for further compatibility information.

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BLOCKING PROGRAMMING BASED ON MOVIE RATINGS

There are two types of program ratings within the AutoLock feature. One is based on the Movie Industry ratings while the other is based on the TV Industry ratings. Both can be used to block or censor programming that has been rated in either manner.

Let's first look at the Movie Rating options of AutoLock:

BEGIN

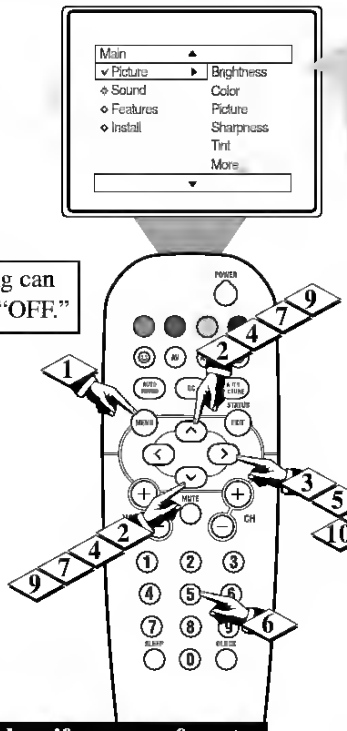
1. **Press the MENU button** on the remote to display the on-screen menu.
2. **Press the CURSOR UP ▲ or DOWN ▼ button** until the word **FEATURES** is highlighted.
3. **Press the CURSOR RIGHT ▶ button** to display the FEATURES menu options.
4. **Press the CURSOR UP ▲ or DOWN ▼ button** until AutoLock is highlighted.
5. **Press the CURSOR RIGHT ▶ button.** The screen will prompt you for your Access Code.
6. **Using the NUMBERED buttons** on the remote, enter your 4 digit Access Code. The AutoLock menu options will be displayed.
7. **Press the CURSOR UP ▲ or DOWN ▼ button** to highlight the words MOVIE RATINGS.
8. **Press the CURSOR RIGHT ▶ button** to display the **MOVIE RATINGS** options (G, PG, PG-13, R, NC17, or X).
9. **Press the CURSOR UP ▲ or DOWN ▼ button** to highlight any of the Movie Ratings options. When highlighted, all these options can be turned **ON** *(which will allow blocking)* or **OFF** *(which will allow viewing).*
10. **Use the CURSOR RIGHT ▶ button** on the remote to turn the rating option ON or OFF.

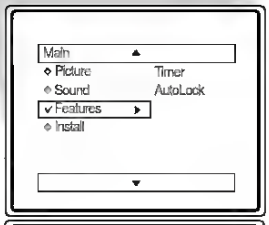
STOP

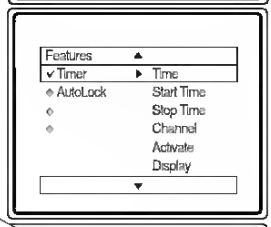
SMART HELP

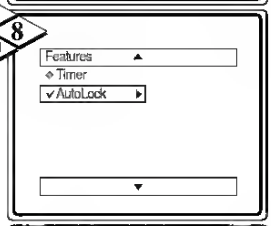
When a rating is set to block, all higher ratings will be automatically blocked as well. (Example: If the the PG-13 rating is set to block, the R, NC-17, and X ratings will also be blocked.

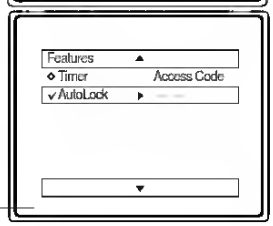
Each Movie Rating can be turned "ON" or "OFF."



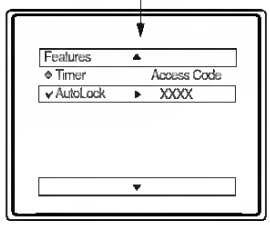


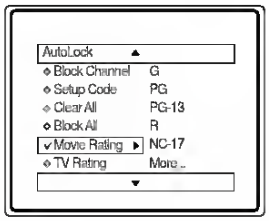


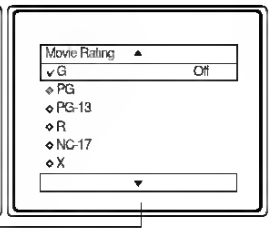


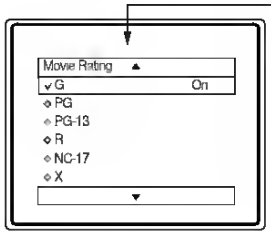


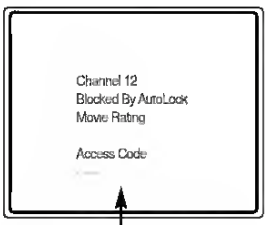
NOTE: Remember, if you ever forget your Access Code, the 0,7,1,1 access code is the default code or a way to reset the code when the current access code is not known.











To view a program blocked by the Movie Rating options, enter your 4 digit access code. This will disable all blocked Movie Ratings until the TV is powered off and on again. Then the blocking options will be restored.

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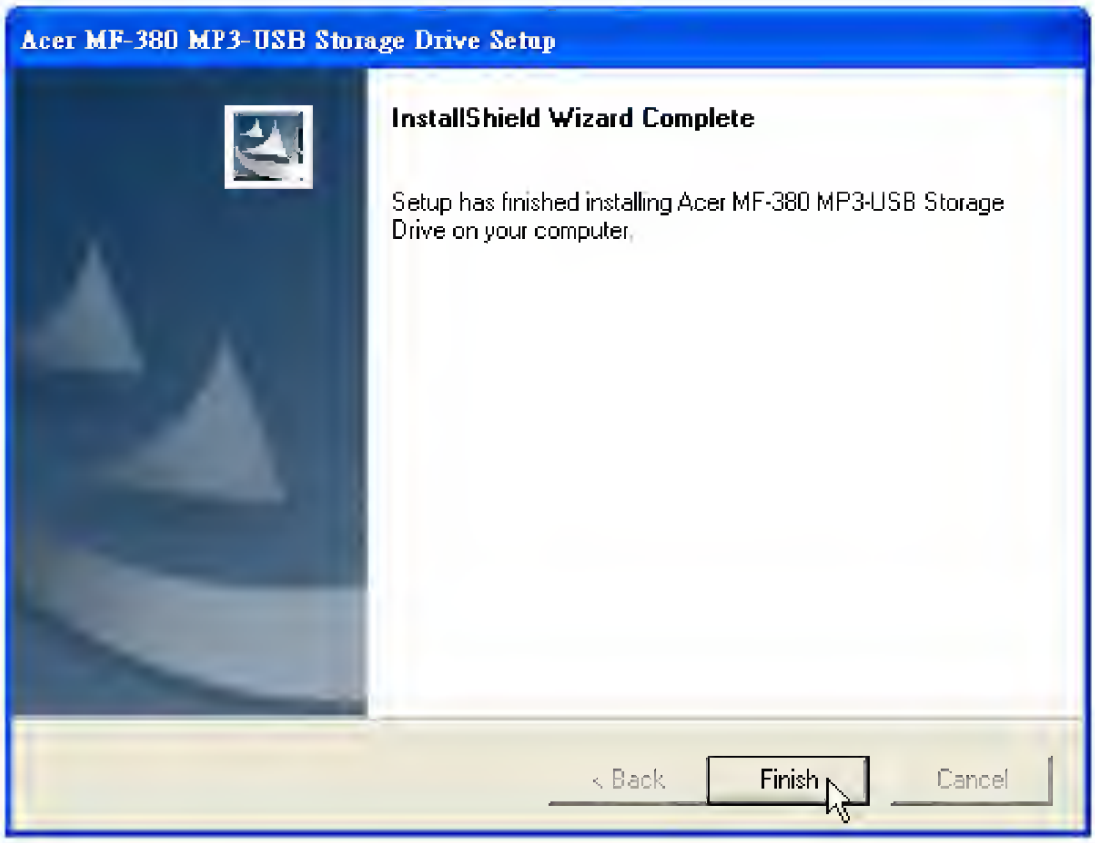
6. Click Finish to complete intallation.


Acer MF-380 MP3-USB Storage Drive Setup
InstallShield Wizard Complete
Setup has finished installing Acer MF-380 MP3-USB Storage Drive on your computer.
< Back
Finish
Cancel

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Mechanical

Size .....9.0" wide, 6.375" deep, 1.625" high
Weight .....1.5 lbs
Mounting .....Wall or desktop

Power

12 VDC.....3.3 W dissipation

Environment

Temperature.....0 to 50 °C (32 to 104 °F) operating
.....-20 to 70 °C (-4 to 158 °F) storage
Relative Humidity .....Up to 95%, non-condensing

Power Supply Specifications

Size .....2.5"wide, 3.0" long, 1.9" high
Weight .....1.5 lb
Power Input .....110 VAC, 60 Hz
Power Output .....10 W
Voltage 12 VDC/800mA

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Start — activates the Windows Start menu.

Horizontal Scroll — scrolls documents horizontally.

Resize — jumps to the size grid to resize the active window. Press one of the mouse buttons to cancel this command.

Notes:

- The Hyper Grid software automatically grays out functions that are not available with the software you are using.
- The Vertical Scroll and Horizontal Scroll commands let you set the mouse so it does not scroll automatically. If you select these commands, you must move the mouse to scroll.

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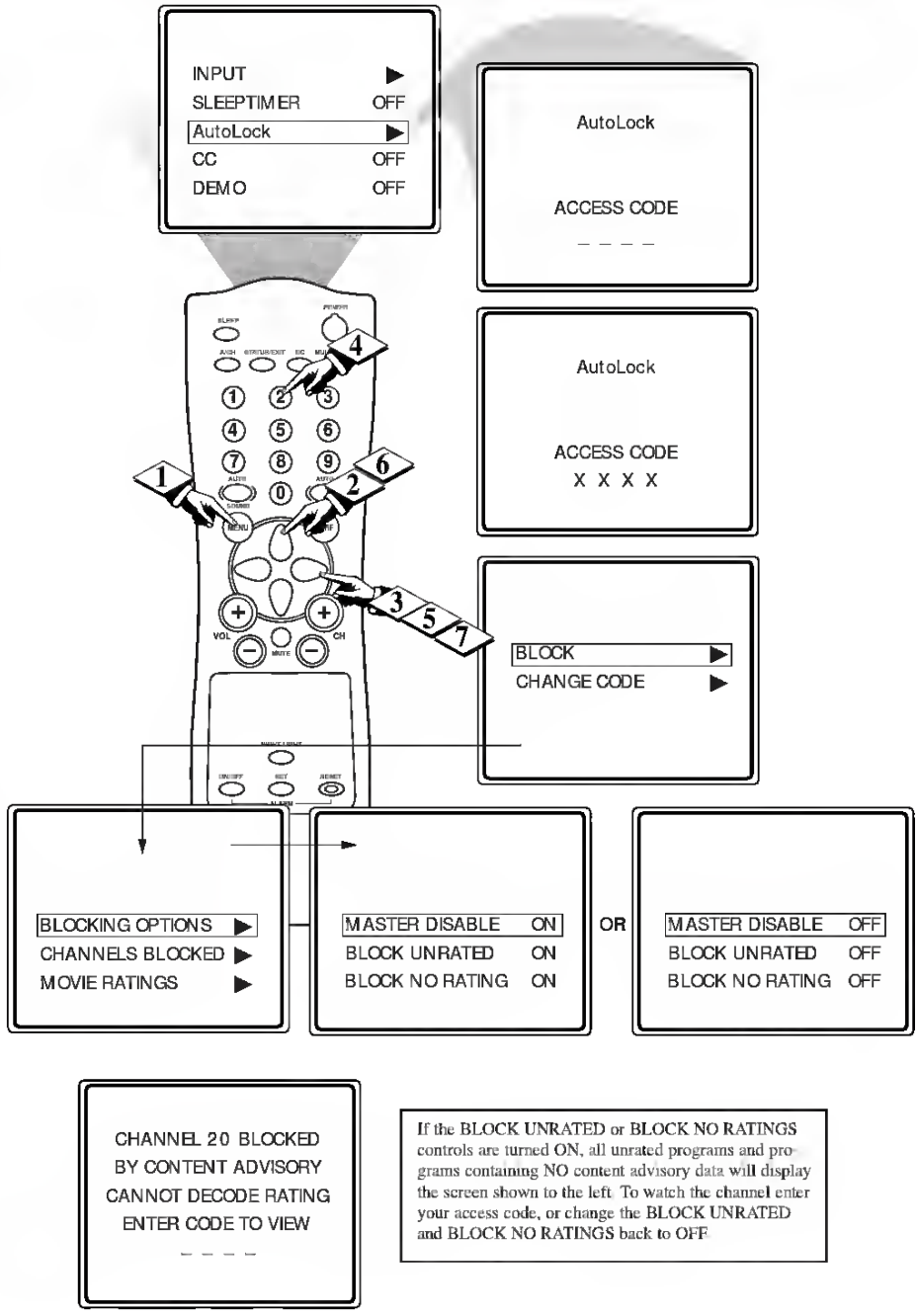
UNDERSTANDING THE AUTOLOCK™ CONTROL (BLOCKING OPTIONS)

AutoLock offers the viewer other blocking features as well. With these Blocking Option features, the censoring can be turned ON or OFF.

BEGIN

1. **Press the MENU button** on the remote to display the onscreen menu.
2. **Press the CURSOR UP ▲ or CURSOR DOWN ▼ buttons** until the word **AutoLock** are highlighted.
3. **Press the CURSOR RIGHT ▶ button** to display the AutoLock Access Code screen.
4. **Using the NUMBERED buttons** on the remote, enter your personal Access Code.
5. With the word **BLOCK** highlighted, **Press the CURSOR RIGHT ▶ button.**
6. **Scroll the menu using the CURSOR UP ▲ or CURSOR DOWN ▼ buttons** until the words **BLOCKING OPTIONS** are highlighted.
7. **Press the CURSOR RIGHT ▶ button** to display the **Blocking Options (MASTER DISABLE, BLOCK UNRATED, or BLOCK NO RATING).** When highlighted, each feature can be turned **ON** or **OFF using the CURSOR RIGHT ▶ or CURSOR LEFT ◀ buttons** on the remote.

STOP



If the BLOCK UNRATED or BLOCK NO RATINGS controls are turned ON, all unrated programs and programs containing NO content advisory data will display the screen shown to the left. To watch the channel enter your access code, or change the BLOCK UNRATED and BLOCK NO RATINGS back to OFF.

BLOCKING OPTIONS:

MASTER DISABLE: This is what might be called the "master switch" for AutoLock. When in the **ON** position, ALL blocking/censoring is turned off (or disabled). When in the OFF position, ALL blocking based on specifically blocked settings will take place.

BLOCK UNRATED: ALL unrated programs based on the Movie Ratings or Parental (TV) Guidelines can be blocked if this feature is set to **ON** and the MASTER DISABLE feature is set to OFF.

BLOCK NO RATINGS: ALL programming with **NO** content advisory data can be blocked if this feature is set to ON and the MASTER DISABLE feature is set to OFF.

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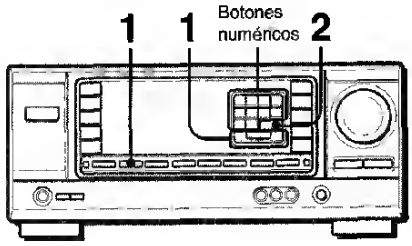
MEMORIZACION DE EMISORAS



La unidad podrá almacenar un total de 32 emisoras. Cuando almacene una emisora, se le asignara un número de memorización. Utilice el número de memorización para sintonizar directamente la emisora almacenada.

1 Presione el botón TUNER para seleccionar la banda, y presione el botón UP▲ o DOWN▼ para seleccionar la emiaora. Usted también podrá utilizar la sintonía directa.

2 Presione el botón SET para almacenar le emisora.
A las emisoras se les asignará un numero de memorización en orden consecutivo comenzando por 1 para cada banda

3 Repita los pasos 1 y 2.
La emisora siguiente no se almacenará si ya ha almacenado un total de 32 emisoras para todas las bandas.

NOTA

Cuando cambie el intervalo de sintonía de AM, se borrarán todas las emisoras memorizadas. En este caso tendrá que volver a memorizar las emisoras.

SINTONIA DE EMISORAS POR SU NUMERO DE MEMORIZACION

1 Presione el botón TUNER pare seleccionar una banda.

2 Presione los botones numéricos pare introducir el número de memorización.
Ejemplo:
Para introducir el número de memorizaclón 25, presione 2 y 5.
Para introducir el número de memorización 7, presione 0 y 7.

Para borrar una emisora memorizada
Introduzca el número de memonzación de la emisora que desee borrar. Después presione el botón SET, y antes de cuatro segundos vuelva a presionar el botón SET.
Los números de memorización de todas las demás emisoras de la banda de número superior se reducirán una unidad.

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Storage

Your computer's all-in-one design offers a variety of data storage options:

- The high capacity Enhanced-IDE hard disk drive.

  The hard drive is upgradeable, enabling you to increase your storage capacity in the future. Consult your dealer if you need to upgrade.
- The floppy disk drive.

  The floppy disk drive accepts standard 1.44MB 3.5" diskettes.
- The high speed optical drive.

  Depending on your model, you have a DVD/CD-RW combo, DVD-Dual or DVD Super Multi drive. The optical drive provides increased storage capacity, as well as offering a host of multimedia possibilities.

See the section entitled--"A tour of your computer" on page 3--for the locations of these drives.

Inserting and ejecting a diskette

To insert a diskette in the floppy disk drive:

- Push the diskette into the drive. Make sure that the label is on the outer edge, and facing upwards.
- The diskette will click in place, and the floppy disk eject button will pop out.

To remove a diskette from the floppy disk drive:

- Push the floppy disk eject button.
- The diskette will be released, and partially pop out of the drive.
- Pull the diskette from the drive.

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Technical specifications

Capacity:	12 place settings
Water supply pressure:	Minimum 50 kPa (0.5 bar) Maximum 800 kPa (8 bar)
Electrical connection: Voltage Overall power Fuse	Information on the electrical connection is given on the rating plate on the inner edge of the dishwasher's door on the right.
Dimensions:	820 - 850 x 600 x 610 (H x W x D in mm)

CE This appliance complies with the following E.E.C. Directives:

- 73/23 or 19.2.73 (Low Voltage Directive) and subsequent modifications;
- 89/336 or 3.5.89 (Electromagnetic Compatibility Directive) and subsequent modifications.

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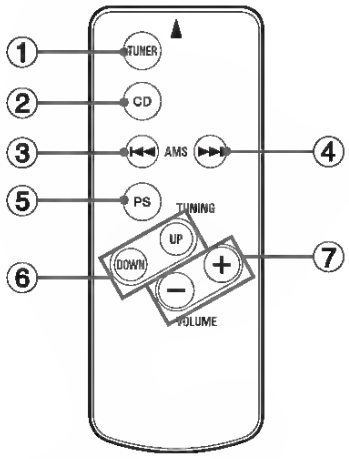
CARTE TÉLÉCOMMANDE

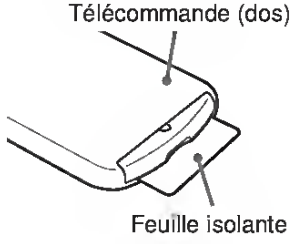
Nomenclature



① **Touche TUNER**
② **Touche CD**
③ **Touche AMS (Auto music sonsor) I◄◄**
④ **Touche AMS (Auto music sonsor) ►►I**
⑤ **Touche PS (préréglage)**
⑥ **Touches TUNING UP/DOWN**
⑦ **Touches VOLUME +/–**

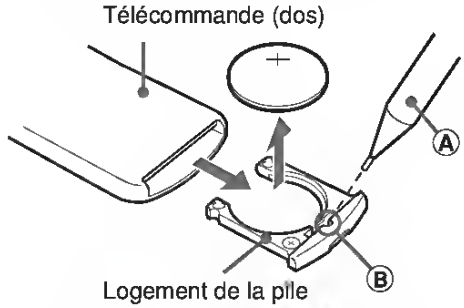
Préparatifs

Une pile au lithium est installée dans la télécommande à l'usine.
Avant d'utiliser la télécommande, retirez la feuille isolante en tirant simplement dessus.

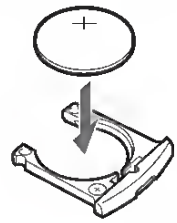


Remplacement de la pile

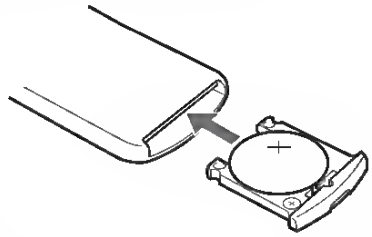
1 Insérez la pointe d'un objet pointu Ⓐ dans le trou Ⓑ et sortez le logement de la pile pour retirer la pile au lithium (CR2025).



2 Installez la nouvelle pile au lithium (CR2025) avec la face ⊕ dirigée vers le logement de la pile.



3 Poussez le logement de la pile dans l'appareil jusqu'au déclic de mise en place.



Remarque

Quand le récepteur infrarouge de l'appareil est exposé en plein soleil, il peut ne pas répondre aux signaux de la télécommande.

ATTENTIONS

- **Pile au lithium (CR2025) pour la télécommande**
  Remplacez la pile uniquement par une pile Hitachi Maxell, Panasonic ou Sony No. Composant CR2025. L'utilisation d'une autre pile peut présenter un risque d'incendie ou d'éclatement.
  La pile peut éclater si elle subit un mauvais traitement. Ne la rechargez pas, ne la démontez pas ou ne la jetez pas au feu.
- Conservez la pile au lithium hors de portée des enfants. En cas d'avalement, consultez immédiatement un médecin.
- Pour éviter tout court-circuit, ne saisissez jamais la pile avec une pince etc.

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Something not Working

Before contacting your local service force centre, check the following points.

Symptom	Solution
No power to the appliance.	Check there is power at the socket
	Check there is not a power cut by checking the household lights.
	Check the fuse has not blown.
The temperature in the refrigerator/ freezer is too high.	Check the ambient temperature is within the appliances operating limits
	Check the temperature regulator is turned to the correct setting relative to ambient conditions.
Water on the floor	Water drain hole is blocked, see "Maintenance and Cleaning".
Interior illumination does not function. Important: The interior lighting switches off automatically after 20 minutes.	Please refer to "Replace Light Bulb " section.
The compressor runs continuously	Adjust the thermostat to give correct temperature control.
	Check that the door is closed.
	Large quantities of food have recently been placed in the cabinet and/or door is frequently opened.
	Check that air ventilation is not obstructed.
Excessive build up of frost.	If the door seal is not airtight (probably after changing over the door hinges) apply warm air to the non sealing area using a hair dryer set to a gentle heat. (do not use a fan heater for this purpose). This will make the rubber more supple and allow it to revert to its original shape.
Noise	Refer to Normal Operating Sounds

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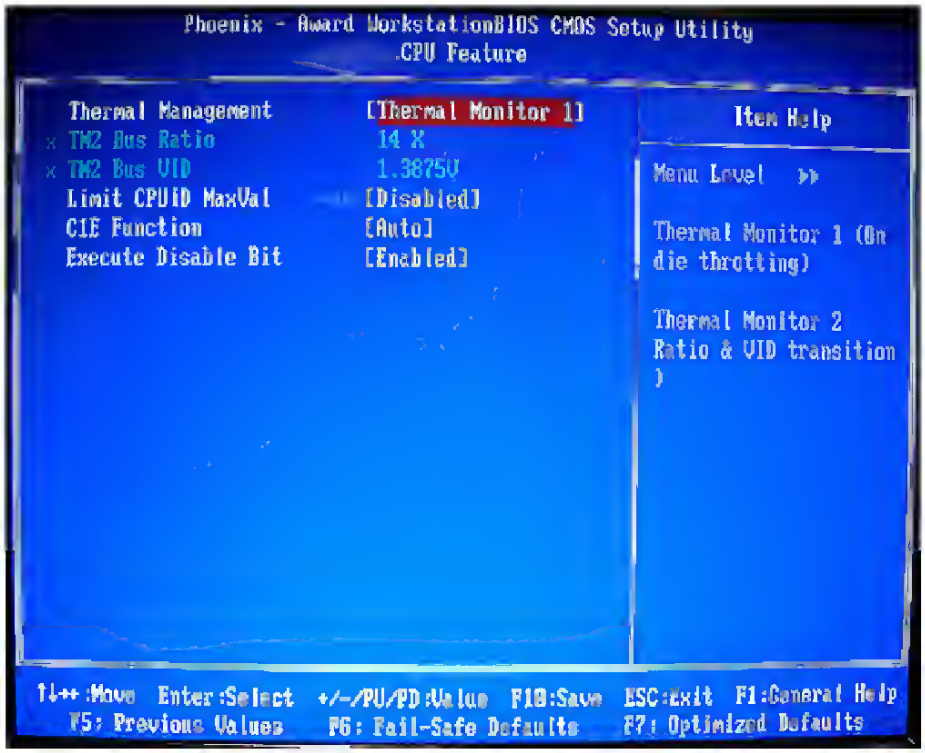
CPU Feature

Scroll to this item and press **ENTER** to enter the sub-menu on next page.


Phoenix - Award WorkstationBIOS CMOS Setup Utility
CPU Feature
Thermal Management [Thermal Monitor 1]
x TM2 Bus Ratio 14 X
x TM2 Bus VID 1.3875V
Limit CPUID MaxVal [Disabled]
C1E Function [Auto]
Execute Disable Bit [Enabled]
Item Help
Menu Level ▸▸
Thermal Monitor 1 (On die throtting)
Thermal Monitor 2 Ratio & VID transition)
↑↓→←:Move Enter:Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help
F5: Previous Values F6: Fail-Safe Defaults F7: Optimized Defaults

Removable Device Priority

Scroll to this item and press **ENTER** to enter the sub-menu on next page.

Phoenix - Award WorkstationBIOS CMOS Setup Utility
Removable Device Priority
1. Floppy Disks
Item Help
Menu Level ▸▸
Use <↑> or <↓> to select a device , then press <+> to move it up , or <-> to move it down the list. Press <ESC> to exit this menu.
↑↓:Move PU/PD/+/-:Change Priority F10:Save ESC:Exit
F5:Previous Values F6:Fail-Safe Defaults F7:Optimized Defaults

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Figure 1-12 shows a diagram of a Dual Host, Single Adapter, with one Active Controller per Host.

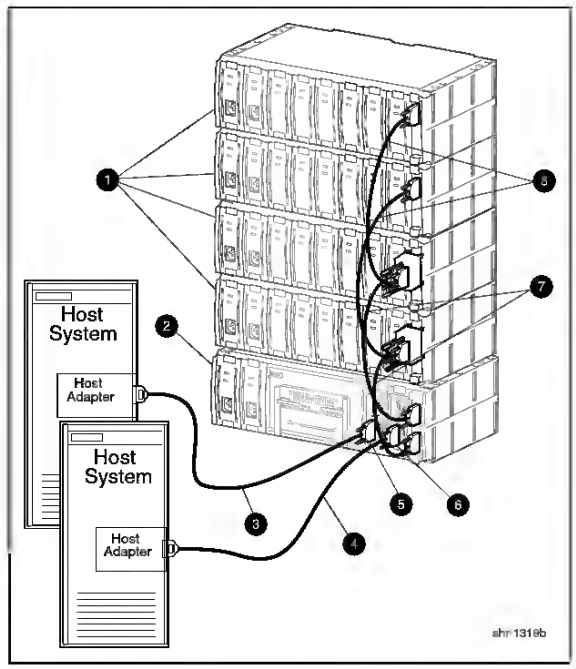

Figure 1-12. Dual host, single adapter, with one active controller per host

Table 1-5
Dual Host, Single Adapter, with One Active Controller per Host

Item #	Description
❶	Device expansion shelves
❷	Controller shelf
❸	SCSI cable BN37A-05 (host adapter connection made using technology adapter cable BN38E-0B, not shown)
❹	SCSI cable BN37A-05 (host adapter connection made using technology adapter cable BN38E-0B, not shown)
❺	Host-In connector on H0 I/O module
❻	Host-In connector on H1 I/O module
❼	BN37A-0E (2) for device I/O module 0
❽	SCSI cables BN37A-0E (2) for device I/O module 1

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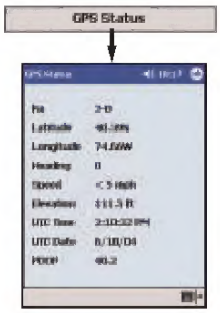
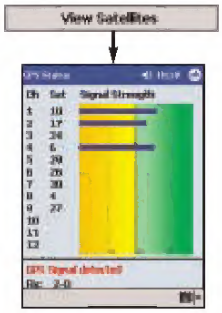


To view your satellite activity at any time, first tap the **GPS Status** option. Here you will receive information on speed, lat/long position, heading, and time and date.



For more satellite acquisition information, tap the **View Satellites** option. To get a 3-D fix (required for CoPilot to locate your position) you must have four satellites "in the green" for several seconds.

To control the speed of your GPS track playbacks, tap the **Track Playback** option. Use the slider bar to speed up or slow down the playback speed.

Tap **Delete GPS Tracks** to delete all .gps files from the folder where they are stored (usually the *My Documents* folder on your mobile device or storage card).

Reference: Screens & Toolbars in Guidance Mode on Your Pocket PC

The following is a summary guide to the screens and toolbars you will see on your Pocket PC as you operate CoPilot in Guidance Mode.

Welcome Screen

The *Welcome* screen appears when you first open CoPilot. If you don't want to see it at startup, uncheck **Show this screen at startup**. This screen can be accessed from the Tools menu at any time. *Welcome* screen options are:

- **Going To** to enter a destination and receive guidance
- **Tutorial** for first-time users
- **Help** topics about basics such as trip entry, hardware setup, and options
- **GPS** to set up your GPS and for GPS information
- **Options** to change CoPilot routing, guidance, and map options
- **Live Setup** for live communications

Going To Screen

This screen displays a scrollable list of all stops in the current trip, numbered in the order CoPilot will route to them.

Tap and hold the stylus on a stop to open a menu that lets you delete the stop, zoom to it on the map, move it up or down on the list, or make it a way-point (an unreported stop that guides your route along preferred roads). You can also optimize the stop order for a more efficient route using this menu.

Tap **Add Stop** to enter another stop in the *Going To* screen, **New Trip** to delete all stops and start a new trip, or **Start Driving** to receive guidance.

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A redundant Fibre Channel Fabric consists of from two to four individual fabrics. The number of fabrics present is determined by the number of host adapters installed in the redundant Fibre Channel Fabric: two host adapters create two fabrics and four host adapters create four fabrics.

Figure 2-4 shows a two-node PDC/O5000 with a redundant Fibre Channel Fabric that contains four fabrics, one for each host adapter.

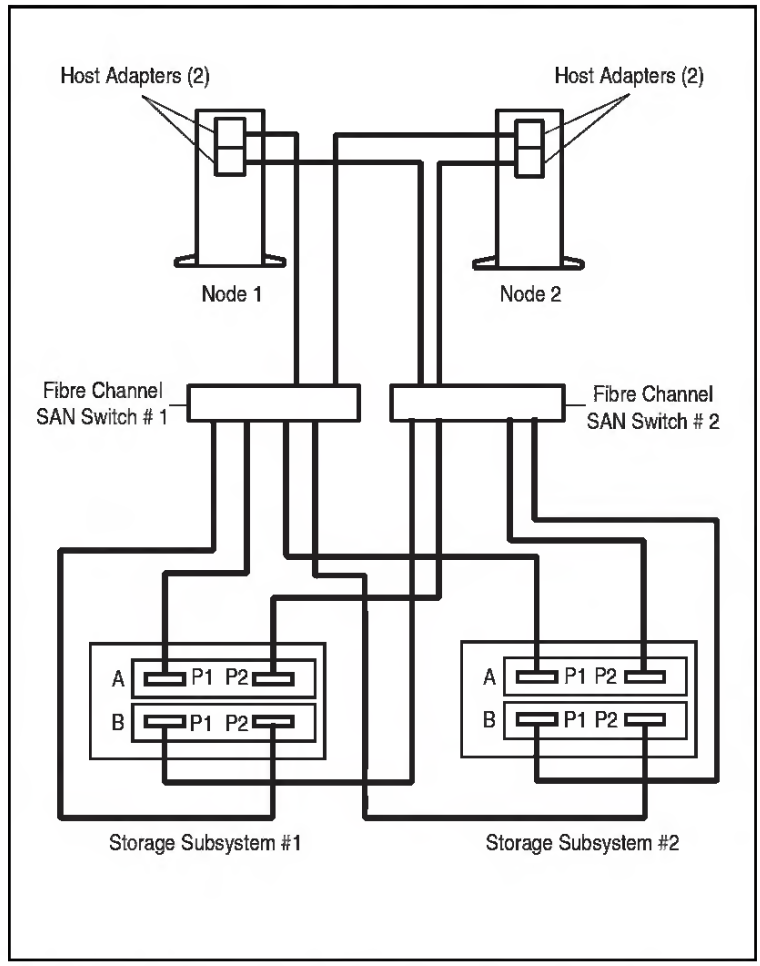

Figure 2-4. Two-node PDC/O5000 with a four-fabric redundant Fibre Channel Fabric

Used in conjunction with the I/O path failover capabilities of Compaq Secure Path software, this redundant Fibre Channel Fabric configuration gives cluster resources increased availability and fault tolerance.

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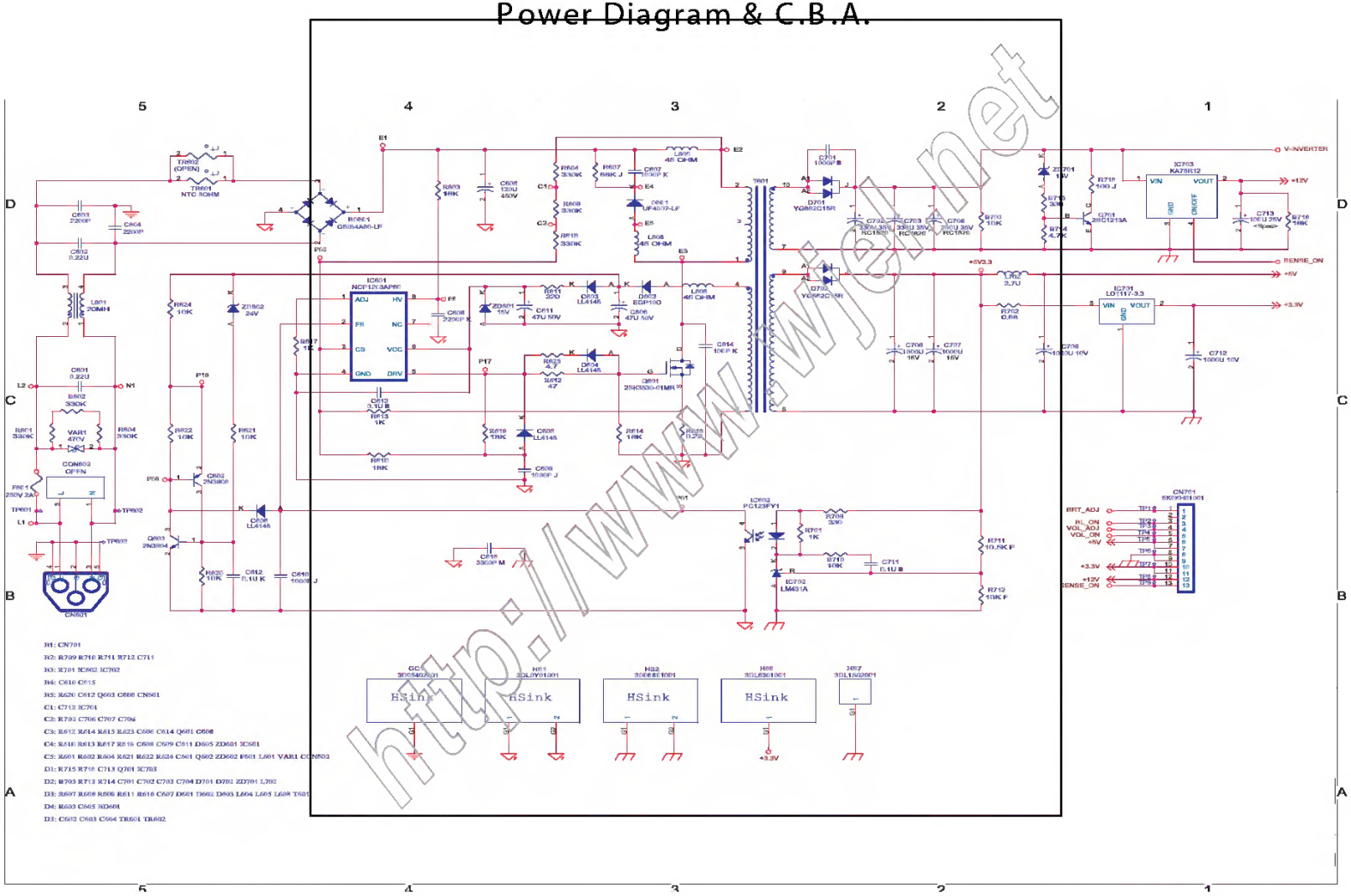
Power Diagram & C.B.A.



http://www.vjel.net

Chapter 5:
Serial Number Definition

Acer 22 Barcode

Follows Code 128 standard –refer to http://www.adams1.com/pub/russadam/128code.html

Acer 22 Code SN

PPPPPPPPPPYWWSSSSSMMVV

Code	Description
PPPPPPPPPP	Acer Part Number
YWW	3 digit numeric year and week code
SSSSS	5 character unique hexadecimal code by manufacturer base and reset each week (0-9, A, B, C, D, E, F 16 code)
MM	Manufacturer code
VV	English version code

Acer SNID

YWWddddddMM

Code	Description
YWW	3 digit numeric year and week code (as above)
dddddd	6 unique decimal numbers derived from Acer 22 Code SN (SSSSS) Transfer Rule: $S_1S_2S_3S_4S_5$ dddddd = $S_1 * 16^4 + S_2 * 16^3 + S_3 * 16^2 + S_4 * 16^1 + S_5$ Example: Acer FG SN (SSSSS) = 001FD, SNID (dddddd) = $1 * 16^2 + 15 * 16 + 13$ = 000509.
MM	Manufacturer code (as above)

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